

10/775060  
Search results

## Refine Search

Your wildcard search against 10000 terms has yielded the results below.

***Your result set for the last L# is incomplete.***

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

### Search Results -

Terms	Documents
L7 and (lyse or lysed or lyzing or lytic) near5 cell\$	39

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L9

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Monday, September 04, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L9</u>	L7 and (lyse or lysed or lyzing or lytic) near5 cell\$	39	<u>L9</u>
<u>L8</u>	L7 and ("not" or without or absen\$) near5 ly\$	0	<u>L8</u>
<u>L7</u>	(baculovir\$ or nuclear near polyhedrosis) near10 mutagen\$	91	<u>L7</u>
<u>L6</u>	L4 and without near10 (lyzing or lyse or lysis)	1	<u>L6</u>
<u>L5</u>	L4 and permissive near10 (lyzing or lyse or lysis)	0	<u>L5</u>
<u>L4</u>	L2 and (ECFP or EYFP or EGFP or DsRed)	32	<u>L4</u>
<u>L3</u>	L2 and fluorophore\$	2	<u>L3</u>
<u>L2</u>	L1 and p35	35	<u>L2</u>
<u>L1</u>	(baculovir\$ or nuclear near polyhedrosis) near10 (lyzing or lyse or lysis)	79	<u>L1</u>